Notice of References Cited Application/Control No. 09/992,028 Examiner Sarae Bausch Applicant(s)/Patent Under Reexamination FIRMAN, KEITH Page 1 of 1

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	Α	US-			
	В	US-			
	С	US-			
	D	US-		_	
	E	US-			
	F	US-			
	G	US-			
	н	US-			
	1	US-			
	J	US-			
	κ	US-			
	L	US-			
	М	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	0					
	θ					
	α					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

	HON-I ATEN BOSSINENTS				
*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)			
R	U	Mernagh et al. Protein-protein and Protein-DNA Interactions in the Type I Restriction Endonuclease R.EcoR124l, Biol. Chem, vol. 379, pp. 497-503 April/May 1998			
	>	van Noort et al. Initiation of translocation by Type I restirciton-modification enzymes is associated with a short DNA extrusion. Nucleic Acid Research, 2004, vol. 32, pp. 6540-6547			
*	w	Janscak et al. The type I resitriction Endonuclease R.EcoR124l: Overproduction and Biochemical Properties. J. Mol. Biol (1996) 257: 977-991			
A	х	Jansack et al. Analysis of the subunit assembly of the type IC restriction-enzyme modification enzyme EcoR124I, Nucleic Acid Research, 1998, vol. 26, pp. 4439-4445			

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

Dates in MM-YYYYY format are publication dates. Classifications may be US or foreign.